L	Hits	Search Text	DB	Time stamp
Number				
2	6	(((etch\$3 with mesa) same (planariz\$5 with (insulator or oxide or dielectric))) and (@ad<20010305 or @rlad<20010305)) and resistor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01
3	576		USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 14:34
4	109	) =	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 14:54
1	66	(insulator or oxide or dielectric))) and (@ad<20010305 or @rlad<20010305)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 14:55
5	157	deposit\$3 with oxide with mesa with silicon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 14:54
6	145	(deposit\$3 with oxide with mesa with silicon) and (@ad<20010305 or @rlad<20010305)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 16:06
7	35	((deposit\$3 with oxide with mesa with silicon) and (@ad<20010305 or @rlad<20010305)) and resistor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 15:29
8	15	field with oxide with isolate with resistors	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 15:57
9	5	(dummy with gate) same resistor same insulator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 16:05
10	27	(dummy with gate) same resistor same oxide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 16:05
11	17	((dummy with gate) same resistor same oxide) and (@ad<20010305 or @rlad<20010305)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/01 16:06

"5356826" "539906" "5436483" "5436484" "5534723" "561089" "561089" "4265117" "426212" "4626881" "4755480" "4755480" "4847783" "4975386").pn.  - 257 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with active  - 38 (((resistor or gate) with sti) with active  - 39 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with active  - 38 (((resistor or gate) with sti) with active  - 39 (((resistor or gate) with sti) with active  - 39 (((resistor or gate) with sti) with active  - 39 (((resistor or gate) with sti) with active  - 39 (((resistor or gate) with sti) with active  - 39 (((resistor or gate) with sti) with active  - 30 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with active  - 38 (((resistor or gate) with sti) with active  - 39 (((resistor or gate) with sti) with active  - 30 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with active  - 38 (((resistor or gate) with sti) with active  - 39 (((resistor or gate) with sti) with active  - 30 ((((resistor or gate) with sti) with active  - 30 ((((resistor or gate) with sti) with active  - 37 ((((resistor or gate) with sti) with active  - 38 ((((resistor or gate) with sti) with active  - 39 (((((resistor or gate) with sti) with active  - 30 (((((((((((((((((((((((((((((((((((		100	("5578862" "6013950" "4338571" "4898837" "5221857" "5583058" "5587612" "5633190" "5858850" "5252502" "4475955" "4495222" "4499557" "4560422" "4600658" "4971926" "5320932" "5329155" "5502327" "5668755" "55608755" "5570338" "6031266" "6124615" "6229190" "6242792" "64450555" "4259564" "4326213" "44609935" "478202" "4947020" "5276346"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/27 16:55
"5329352" "5502327" "5502327" "5668755" "5670819" "5751050" "5821587" "5970338" "6031266" "6124615" "6229190" "6445055" "44259564" "4326213" "46499335" "4782202" "4447020" "5276346" "53391906" "53436483" "5436484" "5534723" "5510089" "5518749" "4620212" "4620212" "46208217" "4620212" "4620821" "4755400" "4755400" "4775602" "48477030" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "4775400" "477770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770 "47770			"4560422"		
"5329155" "5668755" "5668755" "5670819" "5751050" "5821587" "5970338" "6031266" "6124515" "6229190" "6229190" "6229190" "6229190" "6242792" "4469935" "4369935" "4782022" "4947020" "5276346" "5356826" "5356826" "5356826" "5356826" "5354683" "5436484" "5534723" "5610899" "5618749" "556177" "4620212" "4626881" "4785612" "4786612" "486612" "486612" "486783" "4975386").pn.  - 257 (((resistor or gate) with sti) with active "4786612" "4847783" "4975386").pn.  - 257 (((resistor or gate) with sti) with active "5.15 (((resistor or gate) with sti) with active "5.16 (((resistor or gate) with sti) with active "5.17 (((resistor or gate) with sti) with active "5.18 (((resistor or gate) with sti) with active "5.19 (((resistor or gate) with sti) with active "5.10 ((((resistor or gate) with sti) with active "5.10 (((((resistor or gate) with sti) with active "5.17 ((((((((((((((((((((((((((((((((((((			"4971926"		
"566755" "5670819" "5751050" "5821587" "5970338" "6031266" "6124615" "6224192" "6445053" "4326213" "4609335" "4782202" "49470200" "5276346" "5391906" "5391906" "5391906" "5436483" "5436483" "5534723" "5610089" "5618749" "5963279" "4265117" "4620212" "4626881" "4785480" "4785480" "4785480" "4785480" "4785480" "4785480" "4785612" "4847783" "4975386").pn.  - 257 (((resistor or gate) with sti) with active    189 ((resistor or gate) with sti) with active   2003/03/27     15:15     2003/03/27     15:26     17:00     189 ((resistor or gate) with sti) with active   190     190     191     192     193     194     195     196     197     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     198     19			"5329155"		
"5670819" "5751050" "5821587" "5970338" "6031266" "6124615" "6229190" "6445055" "4326213" "4460935" "4782202" "49470202" "49470202" "536066" "5391906" "536086" "5391906" "5436683" "5436844" "5334723" "5610089" "5610089" "561089" "561089" "4785617" "4626217" "4626811" "47554801" "47554801" "47554801" "47554801" "47754801" "4786612" "4847783" "4975386").pn.  - 257 (((resistor or gate) with sti) with active with a					
"S821587" "6970338" "6031266" "6124615" "6229190" "6242792" "6445055" "4259564" "4326213" "4409935" "447020" "5376346" "3356826" "5391906" "5436483" "5534723" "5561089" "5561089" "5561089" "4626811" "4626811" "462681" "4755480" "4775480" "4786612" "48477783" "4975386").pn.  - 257 ((resistor or gate) with sti) with active    189 ((resistor or gate) with sti) with active   189 ((resistor or gate) with sti) with active   2003/11/17     15:15     2003/03/27     17:00     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27     2003/03/27			"5670819"		
"5970338" "6031266" "6124615" "6229190" "6242792" "6445055" "4326213" "4609935" "4782202" "4947020" "5276346" "5356826" "5391906" "5436483" "5436484" "5534723" "55610089" "55610089" "55610089" "6612617" "4626212" "4626881" "47554800" "4786612" "4626881" "4755480" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) with active USPAT; USPA			· · · = ·		
"6124615" "6229190" "6242792" "6445055" "4259564" "4326213" "44609355" "4782202" "4947020" "5276346" "5351906" "5356826" "5391906" "5436483" "5436484" "5534723" "561089" "561089" "5618749" "4620212" "4626881" "4785480" "4786612" "4867783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; PRO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JP					
"624792" "6445055" "4259564" "4326213" "4460935" "4782202" "4947020" "5276346" "5356826" "5391906" "5436484" "5536484" "5536484" "55364723" "5618089" "5618749" "4265117" "4620212" "462681" "4755480" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) with active "4786612" "4847783" "4975386").pn.  - 37 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with active  - 37 (((resistor or gate) with sti) with with with with with with with with					
"6445055" "4259564" "4326213" "4609933" "4947020" "5276346" "5356826" "5391906" "5436484" "5534723" "561089" "4265117" "4620212" "4626881" "4755480" "4755480" "47786612" "4847783" "4977386"),pn.  - 257 ((resistor or gate) with sti) with active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; LPO; JPO; LPO; USPAT; USPAT; US-PGPUB; LPO; JPO; LPO; USPAT; USPA					
"43259564" "432201" "4609935" "4782202" "4947020" "52763466" "5391906" "5436483" "5436484" "5534723" "561089" "462012" "462012" "462012" "46206117" "4755480" "4755480" "4755480" "4975386").pn.  - 257 ((resistor or gate) with sti) with active  ((resistor or gate) with sti) with active  ((resistor or gate) with sti) with uspar: 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27 2003/03/27					
#460935" #487020" #497020" #5276346" #5336826" #53391906" #5436484" #5534723" #5610089" #5618749" #4626817" #4626817" #4626881" #4755480" #4775386").pn.  - 257 (((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US					
#4947020" #4947020" #5276346" #5356826" #5336936" #5331906" #5436483" #5534723" #5610089" #5618749" #5963279" #4265117" #4620212" #4626881" #4785480" #4786612" #4847783" #4975386").pn.  - 257 (((resistor or gate) with sti) with active #189 (((resistor with (dielectric or insulator) with active #189 ((resistor with (dielectric or insulator) with active #180 (((resistor with (dielectric or insulator) with active #180 ((((resistor with (dielectric or insulator) with active ((((((((((((((((((((((((((((((((((((					
"5276346" "5356826" "5391906" "5436484" "5534723" "5610089" "5618749" "5963279" "4265117" "46262012" "4626881" "47854800" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PCPUB; EPO; JPO; DERWENT USPAT; US-PCPUB; US-			"4782202"		
"5356826" "5391906" "5436483" "5436483" "5436484" "554723" "561089" "5618749" "4265117" "426581" "4755480" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT					
"5436483" "5436484" "5534723" "5610089" "5610749" "5963279" "4265117" "4620212" "4626881" "4755480" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; EPO; JPO; DE			"5356826"		
"5436484" "5534723" "5618749" "5963279" "4265117" "4620212" "462681" "4755480" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;					
"5610089" "5618749" "563279" "4265117" "4620212" "4626881" "4735480" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USP			"5436484"		
"5618749" "5963279" "4265117" "4620212" "4626281" "4755480" "4775386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWE				:	
"4265117" "4620212" "4626881" "4755480" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; LPO; JPO; DERWE			"5618749"		
"4620212" "4626881" "4755480" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;			00000		
"4755480" "4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;			"4620212"		
"4786612" "4847783" "4975386").pn.  - 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;			*		
"4975386").pn.			"4786612"		
- 257 ((resistor or gate) with sti) same active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; U					
- 189 ((resistor or gate) with sti) with active US-PGPUB; EPO; JPO; DERWENT US-PGPUB; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; DERW		057	-	**************************************	2002/11/17
- 189 ((resistor or gate) with sti) with active USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; U	-	257	((resistor or gate) with sti) same active	US-PGPUB; EPO; JPO;	1 1
- 37 (((resistor or gate) with sti) with active	-	189	((resistor or gate) with sti) with active	USPAT;	
- 37 (((resistor or gate) with sti) with uspat; uspat; uspape usp					17:00
active   active				DERWENT	
- 28 (resistor with (dielectric or insulator) with active  29 (resistor with (dielectric or insulator) with active  2003/03/27 US-PGPUB; 18:47	-	37			
- 192 resistor with (dielectric or insulator) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; With active USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; US-PGPUB; 18:47				EPO; JPO;	
with active US-PGPUB; 18:46 EPO; JPO; DERWENT (resistor with (dielectric or insulator) USPAT; 2003/03/27 with active US-PGPUB; 18:47	_	192			2003/03/27
DERWENT USPAT; 2003/03/27 with active US-PGPUB; 18:47		192		US-PGPUB;	
- 28 (resistor with (dielectric or insulator) USPAT; 2003/03/27 with active US-PGPUB; 18:47					
	-	28		USPAT;	
			with active		18:47
) and 257/\$3.ccls. and @ad<20010305 DERWENT			) and 257/\$3.ccls. and @ad<20010305		

_	12	("3574932"   "4179310"   "4468414"   "4594265"   "4704188"   "4708747"   "4839711"   "5179434"   "5367284"   "5414404"   "5525831"   "6316325"	USPAT	2003/03/27 18:38
-	52	"2001/0017397").PN. resistive with (dielectric or insulator) with active	USPAT; US-PGPUB; EPO; JPO;	2003/03/27 18:46
-	8	(resistive with (dielectric or insulator) with active	DERWENT USPAT; US-PGPUB;	2003/03/27 18:47
-	2178	) and 257/\$3.ccls. and @ad<20010305 resistor with (over or under) with (dielectric or insulat\$3)	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:19
-	86	(resistor with (over or under) with (dielectric or insulat\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/03/31 14:15
-	74	) same active ((resistor with (over or under) with (dielectric or insulat\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:24
-	204	) same active) and @ad<20010305 (resistor with (over or under) with (dielectric or insulat\$3)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/03/31 16:53
		) and (width with resistance)	DERWENT	
-	12	((resistor with (over or under) with (dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2003/03/31 16:59
		) same active) and (width with resistance)	DERWENT	
-	9	(dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2003/03/31 16:59
		) same active) and dummy	DERWENT	
-	3	((resistor with (over or under) with (dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:20
		) same active) and (distance with between with resistors)	DERWENT	
-	105	(dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:46
		) and (distance with between with resistors)	DERWENT	
_	94	(dielectric or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2003/03/31 17:24
		) and (distance with between with resistors)	DERWENT	
-	3	) and @ad<20010305 (dummy adj gate) same resistor same active same (insulator or dielectric)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/31 17:51

2   (resistor with over with sti) same active	-	4	(dummy adj gate) and (resistor same	USPAT;	2003/03/31
2			active same (insulator or dielectric))	US-PGPUB;	17:51
2   (resistor with over with sti) same active				EPO; JPO;	
17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.58   17.5			·	DERWENT	
Record   Property	-	2	(resistor with over with sti) same active	USPAT;	2003/03/31
Resistor with sti) same active		1		US-PGPUB;	17:58
Resistor with sti) same active				EPO; JPO;	
B					
17:58	_	8	(resistor with sti) same active		2003/03/31
PROPERTY			(1001001 111011 1011) 101110 100110		*
DERWENT US-PGPUB; 16:08   DERWENT US-PGPUB; 16:08   DERWENT US-PGPUB; 16:08   DERWENT US-PGPUB; 16:09   DERWENT US-PGPUB; 17:09   DERWENT US-PGPUB; 17:09   DERWENT US-PGPUB; 16:09   DERWENT US-PGPUB					
0   3p-9022641-\$.did.					
SP-PGPUB;   EPO; JEO; JEO; JEO; JEO; JEO; JEO; JEO; JE		ا م	in-0022641-\$ did		2003/11/17
- 0 Jp-90022641-\$.did. USPAT;	-	١	Jp-9022041-9.uru.	· · · · · · · ·	
DRYNNING				•	10.00
1   1   1   1   1   1   1   1   1   1					
1   jp-3227060-\$.did.   US-pcpUB;   EPO, JPO;   DERWENT USPAT;		۱ ,	4 000000C41		2002/11/17
PRO, JPO; DERWENT USPAT; USP	-	"	Jp-90022641-\$.did.		
1   jp-3227060-\$.did.   DERWENT US-PGPUB; EPG/JPO: DERWENT US-PGPUB; EPG/					16:09
1   jp-3227060-\$.did.					
17:08					
- 8314 transistor with common with source with drain with series   2003/11/17   17:09   2003/11/17   17:09   2003/11/17   17:09   2003/11/17   17:09   2003/11/17   17:09   2003/11/17   17:09   2003/11/17   17:09   2003/11/17   17:09   2003/11/17   17:09   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/17   2003/11/1	-	1	jp-3227060-\$.did.		l ' '
Sald   transistor with common with source with   USPAT;					17:08
0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.03/11/17   0.0	I				
	1				
- 711 transistor with common with source with drain with series	1 -	8314	transistor with common with source with	USPAT;	l ' '
Til transistor with common with source with drain with series   US-PCPUB; EDO; JPO; DERWENT	1		drain	US-PGPUB;	17:09
- 11 transistor with common with source with drain with series  - 50 (transistor with common with source with drain with series) same insulat\$3  - 46 ((transistor with common with source with drain with series) same insulat\$3  - 46 ((transistor with common with source with drain with series) same insulat\$3  - 12404 transistor with coupled with series with source with drain  - 1289 transistor with coupled with series with source with drain  - 2 (transistor with coupled with series with source with drain  - 2 (transistor with coupled with series with source with drain  - 7 (transistor with coupled with series with source with drain  - 7 (transistor with coupled with series with source with drain)  - 7 (257/401.ccls.  - 79 257/401.ccls. and (shar\$3 with source with drain)  - 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305  - 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305  - 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305  - 79 257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305  - 74 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305  - 75 (257/401.ccls. and (shar\$3 with source with drain)) and with drain) same trench)				EPO; JPO;	
drain with series					
drain with series	_	711	transistor with common with source with	USPAT;	2003/11/17
- \$50 (transistor with common with source with drain with series) same insulat\$3	i			US-PGPUB;	18:04
Common with source with drain with series) same insulat\$3			424211 112011 12012	•	
-   50   (transistor with common with source with drain with series) same insulat\$3   EPO; JPO; DERWENT (transistor with common with source with drain with series) same insulat\$3   EPO; JPO; DERWENT (USPAT; USPAT); USPAT; USPA					
drain with series) same insulat\$3	_	50	/transistor with common with source with		2003/11/17
- 46 ((transistor with common with source with drain with series) same insulat\$3	-	]		•	1
- 46 ((transistor with common with source with drain with series) same insulat\$3  - 12404   12404   12404   12404   12404   12404   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12406   12	ļ		dialii with selles) same insulates		17.13
- 46 ((transistor with common with source with drain with series) same insulat\$3	ļ				
drain with series  same insulat\$3		1	//turneistan with common with gounge with		2003/11/17
- 12404 transistor with coupled with series USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPGPUB; EPO; JPO; DERWENT USPAT; U	-	46			
- 12404 transistor with coupled with series USPAT;			drain with series) same insulates	1	10.32
12404 transistor with coupled with series					
1289   transistor with coupled with series with   Source with drain   Source with dr					2002/11/17
- 1289 transistor with coupled with series with source with drain  - 2 (transistor with coupled with series with source with drain	-	12404	transistor with coupled with series	· ·	
Transistor with coupled with series with source with drain   DERWENT USPAT;   18:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11					18:05
- 1289 transistor with coupled with series with source with drain					<u> </u>
Source with drain					0000/17/17
Pep	-	1289		•	1 - ' ' '
- 2 (transistor with coupled with series with source with drain			source with drain	i	18:11
- 2 (transistor with coupled with series with source with drain  - 7 (transistor with coupled with series with USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USP			,		
Source with drain   US-PGPUB; EPO; JPO; DERWENT   US-PGPUB;   18:12					
- 7 (transistor with coupled with series USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-	-	2		USPAT;	1
-   1233   257/401.ccls.   DERWENT   USPAT;   2003/11/17   19:11   USPAT;   2003/11/17   19:11   USPAT;   2003/11/17   19:11   USPAT;   2003/11/17   19:11   USPAT;   2003/11/17   USPAT;   2003/11/17   USPAT;   2003/11/17   USPAT;   2003/11/17   USPAT;   USPAT;   2003/11/17   USPAT;   2				US-PGPUB;	18:12
- 7 (transistor with coupled with series USPAT; US-PGPUB; 19:11 19:11  - 1233 257/401.ccls. EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-P				EPO; JPO;	
- 7 (transistor with coupled with series USPAT; US-PGPUB; 19:11				DERWENT	
19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:11   19:1	-	7	(transistor with coupled with series	USPAT;	2003/11/17
- 1233 257/401.ccls. DERWENT USPAT; 2003/11/17 US-PGPUB; EPO; JPO; DERWENT USPAT; 2003/11/17 USPAT; 2003/11/17 USPAT; 2003/11/17 USPAT; 2003/11/17 USPAT; USPA			_		19:11
- 1233 257/401.ccls. DERWENT USPAT; 2003/11/17 US-PGPUB; EPO; JPO; DERWENT USPAT; 2003/11/17 USPAT; 2003/11/17 USPAT; 2003/11/17 USPAT; 2003/11/17 USPAT; USPA			) and 257/401.ccls.		
- 1233 257/401.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; With drain) same trench) USPAT; US-PGPUB; EPO; JPO; I8:38					
US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; With drain) same trench) US-PGPUB; EPO; JPO;	_	1233	257/401.ccls.		2003/11/17
- 79 257/401.ccls. and (shar\$3 with source with drain)  - 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305  - 2 257/401.ccls. and ((shar\$3 with source with drain)) and (shar\$3 with source with drain) and (shar\$3 with source with drain) and (shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 3 3 4 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8					I I
- 79 257/401.ccls. and (shar\$3 with source with drain)  - 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305  - 2 257/401.ccls. and ((shar\$3 with source with drain)) and (shar\$3 with source with drain) and (shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 3 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)				•	
- 79 257/401.ccls. and (shar\$3 with source with drain)  - 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305  - 2 257/401.ccls. and ((shar\$3 with source with drain)) and (shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 10 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 11 2 2003/11/17  - 12 2003/11/17  - 2003/11/17  - 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3 2003/11/17  - 3				, ,	
with drain)  - 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305  - 2 257/401.ccls. and ((shar\$3 with source with drain)) and (shar\$3 with source with drain) same trench)  - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 10 2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  - 11 2 2003/11/17 US-PGPUB; EPO; JPO;	_	70	257/401.ccls. and (shar\$3 with source		2003/11/17
- 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305		'			
- 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305 US-PGPUB; EPO; JPO; DERWENT - 2 257/401.ccls. and ((shar\$3 with source with drain) same trench) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;			with diam,		-3.30
- 73 (257/401.ccls. and (shar\$3 with source with drain)) and @ad<20010305 US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; with drain) same trench) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; USPAT; US-PGPUB; EPO; JPO;					1
with drain)) and @ad<20010305  US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; EPO; JPO; With drain) same trench)  19:12		72	/257/401 gala and /ahané2 with saves	ľ	2003/11/17
EPO; JPO; DERWENT  2 257/401.ccls. and ((shar\$3 with source with drain) same trench)  EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	-	/3			1
DERWENT USPAT; USPAT; US-PGPUB; EPO; JPO;			with drain)) and @ad<20010305		13:12
- 2 257/401.ccls. and ((shar\$3 with source USPAT; us-PGPUB; EPO; JPO; 2003/11/17				1	1
with drain) same trench)  US-PGPUB; 18:38  EPO; JPO;					0000/11/15
EPO; JPO;	-	2			
			with drain) same trench)		18:38
DERWENT	]				
				DERWENT	

-	0	(transistor with coupled with series with source with drain	USPAT; US-PGPUB;	2003/11/17 18:38
	}	) same sti	EPO; JPO;	
_	2	) same sti (transistor with coupled with series	DERWENT USPAT;	2003/11/17
		/orgupipior arou combiem arou series	US-PGPUB;	18:39
		) same sti	EPO; JPO;	= - 1
			DERWENT	
_	1	(transistor with coupled with series	USPAT;	2003/11/17
		], , , , , , , , , , , , , , , , , , ,	US-PGPUB;	18:40
		) same (shallow adj trench)	EPO; JPO;	
_	20	(shallow adj trench) same (source with	DERWENT USPAT;	2003/11/17
]	20	drain with series)	US-PGPUB;	18:50
			EPO; JPO;	
			DERWENT	
-	27	(shallow adj trench) same (source with	USPAT;	2003/11/17
		drain with coupled)	US-PGPUB;	18:51
			EPO; JPO;	
_	12	((shallow adj trench) same (source with	DERWENT USPAT;	2003/11/17
	12	drain with coupled)) and @ad<20010305	US-PGPUB;	18:51
			EPO; JPO;	=
			DERWENT	
-	10238	form\$3 with resistor with insulat\$3	USPAT;	2003/11/17
			US-PGPUB;	19:04
			EPO; JPO; DERWENT	
	44	(transistor with coupled with series	USPAT;	2003/11/17
_		Corgustator Atom Combied Atom Series	US-PGPUB;	19:10
		) and (form\$3 with resistor with	EPO; JPO;	
		insulat\$3)	DERWENT	
-	122765	(source or drain or active) with (shallow	USPAT;	2003/11/17
		or sti or resistor)	US-PGPUB;	19:11
			EPO; JPO; DERWENT	
_	752	(form\$3 with resistor with insulat\$3)	USPAT;	2003/11/17
	, , , ,	same ((source or drain or active) with	US-PGPUB;	19:11
		(shallow or sti or resistor))	EPO; JPO;	
1			DERWENT	0000 /11 /17
] -	1	((form\$3 with resistor with insulat\$3)	USPAT; US-PGPUB;	2003/11/17
		same ((source or drain or active) with (shallow or sti or resistor))) and	EPO; JPO;	17.11
		257/401.ccls.	DERWENT	
-	259	((form\$3 with resistor with insulat\$3)	USPAT;	2003/11/17
		same ((source or drain or active) with	US-PGPUB;	19:40
		(shallow or sti or resistor))) and	EPO; JPO;	
	225	257/\$3.ccls. (((form\$3 with resistor with insulat\$3)	DERWENT USPAT;	2003/11/17
1 -	223	(((lorm\$3 with resistor with insulat\$3)   same ((source or drain or active) with	US-PGPUB;	19:58
		(shallow or sti or resistor))) and	EPO; JPO;	
		257/\$3.ccls.) and @ad<20010305	DERWENT	
-	15	l '	USPAT;	2003/11/17
		(shallow or sti)	US-PGPUB;	19:24
			EPO; JPO; DERWENT	
1_	105	form\$3 with resist\$4 with over with	USPAT;	2003/11/17
		(shallow or sti)	US-PGPUB;	19:24
		[ ·	EPO; JPO;	
	1		DERWENT	
-	31		USPAT;	2003/11/17
		(shallow or sti)) and 257/\$3.ccls.	US-PGPUB; EPO; JPO;	19:58
			DERWENT	
_	2	transistor same coupled same series same	USPAT;	2003/11/17
		shallow same trench	US-PGPUB;	19:40
			EPO; JPO;	
		1,	DERWENT	2002/11/17
-	14		USPAT;	2003/11/17
1		series same shallow same trench	US-PGPUB; EPO; JPO;	ענ:ען
			DERWENT	
L	L	<u> </u>	,	<u> </u>

-	71	transistor same coupled same shallow same trench	USPAT; US-PGPUB; EPO; JPO;	2003/11/17 19:40
			DERWENT	
-	30		USPAT;	2003/11/17
		same trench) and 257/\$3.ccls.	US-PGPUB;	19:57
			EPO; JPO;	
			DERWENT	i
-	13	("4426686"   "5117389"   "5329483"	USPAT	2003/11/17
		"5477484"   "5703820"   "5745401"		19:43
		"5787033"   "5866457"   "5930180"		
		"6084794"   "6136648"   "6236587"		
		"6363001"   "2002/0060347").PN.		
-	13	("4426686"   "5117389"   "5329483"	USPAT	2003/11/17
		"5477484"   "5703820"   "5745401"		19:51
		"5787033"   "5866457"   "5930180"		
		"6084794"   "6136648"   "6236587"		
		"6363001"   "2002/0060347").PN.		0000/44/45
-	193		USPAT;	2003/11/17
		and rom and node and diffusion	US-PGPUB;	20:18
1			EPO; JPO;	
	_	L.,	DERWENT	2002/11/17
-	73	(dielectric and isolation and bit and	USPAT;	2003/11/17
		word and rom and node and diffusion) and	US-PGPUB;	19:58
		257/\$3.ccls.	EPO; JPO;	
1			DERWENT	2002/11/17
-	59		USPAT;	2003/11/17
		word and rom and node and diffusion) and	US-PGPUB;	20:24
		257/\$3.ccls.) and @ad<20010305	EPO; JPO;	
1			DERWENT	2003/11/17
-	2		USPAT;	
	1	(dielectric adj isolation)	US-PGPUB;	20:09
			EPO; JPO; DERWENT	
	1 12	/	USPAT;	2003/11/17
-	13		US-PGPUB;	20:09
		adj trench)	EPO; JPO;	20:03
	1		DERWENT	
	9	((word adj line) with over with (shallow	USPAT;	2003/11/17
-	1	adj trench)) and @ad<20010305	US-PGPUB;	20:13
		auj tienchi, and eda 20010000	EPO; JPO;	
			DERWENT	
_	49	poplevine.in.	USPAT;	2003/11/17
	'	F - F	US-PGPUB;	20:13
	1		EPO; JPO;	
			DERWENT	
_	0	(dielectric adj isolation) with resistor	USPAT;	2003/11/17
	1	with node	US-PGPUB;	20:18
			EPO; JPO;	
			DERWENT	
-	10	(dielectric adj isolation) with resistor	USPAT;	2003/11/17
	1	with over	US-PGPUB;	20:20
			EPO; JPO;	
			DERWENT	0000/11/17
-	7	(fox) with resistor with over	USPAT;	2003/11/17
			US-PGPUB;	20:22
ĺ			EPO; JPO;	
	_		DERWENT	2003/11/17
-	5	sti with resistor with over	USPAT; US-PGPUB;	20:23
1			EPO; JPO;	20.23
			DERWENT	
ĺ	37	trench with resistor with over	USPAT;	2003/11/17
-	3/	trench with resistor with over	US-PGPUB;	20:23
1			EPO; JPO;	23.23
			DERWENT	
_	27	(trench with resistor with over) and	USPAT;	2003/11/17
	'	(crench with resistor with over) and   (ead<20010305	US-PGPUB;	20:31
1			EPO; JPO;	
1			DERWENT	
i	•			

-	44	(shallow adj trench) with separated with active with regions	USPAT; US-PGPUB; EPO; JPO;	2003/11/17 20:55
-	23	((shallow adj trench) with separated with active with regions) and @ad<20010305	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/11/17 20:31
-	9	("5429956"   "5434093"   "5538913"   "5677218"   "5686321"   "5698461"	DERWENT USPAT	2003/11/17 20:37
-	15	"5712501"   "5712503"   "5766998").PN. ((shallow adj trench) with active with regions) same resistor	USPAT; US-PGPUB; EPO; JPO;	2003/11/17 20:47
-	478	isolation with separated with active with regions	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/11/17 20:55
-	7	isolation with separated with active with regions with resistor	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/11/17 20:57
_	0	653108.apn.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/05/07 12:04
-	14	resist\$3 with separate with (isolation or sti or insulat\$3) with active	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/05/06 17:00
_	9	(resist\$3 with separate with (isolation or sti or insulat\$3) with active) and (@ad<20010305 or @rlad<20010305)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 17:16
_	190	resist\$3 with over with (isolation or sti or insulat\$3) with active	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 17:13
-	14	resist\$3 adj6 over adj6 (isolation or sti or insulat\$3) adj6 active	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 17:01
-	2	resist\$3 with over with multiple with (isolation or sti or insulat\$3) with active	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 17:14
-	5	resist\$3 with form\$3 with multiple with (isolation or sti or insulat\$3) with active	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 17:15
-	221	resist\$3 with form\$3 with multiple with (isolation or sti or insulat\$3)	USPAT; US-PGPUB; EPO; JPO;	2004/05/06 17:15
- '	23	resist\$3 with form\$3 with multiple with (isolation or sti or insulat\$3) and active	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/05/06 17:29
-	19	(isolation or sti or insulat\$3) and active) and (@ad<20010305 or	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/05/07 12:21
-	0	@rlad<20010305) (resistor or resistive) with form\$3 with multiple with ((shallow adj trench adj isolation) or sti)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2004/05/06 17:30
-	3	(resistor or resistive) same form\$3 same multiple same ((shallow adj trench adj isolation) or sti)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/06 17:32

-	155	(resistor or resistive) same form\$3 same	USPAT;	2004/05/06
		((shallow adj trench adj isolation) or	US-PGPUB;	17:32
		sti)	EPO; JPO;	
			DERWENT	
-	92	((resistor or resistive) same form\$3 same	USPAT;	2004/05/06
		((shallow adj trench adj isolation) or	US-PGPUB;	17:33
		sti)) and (@ad<20010305 or	EPO; JPO;	
		@rlad<20010305)	DERWENT	1
_	684887	predetermined.clm.	USPAT;	2004/05/07
		F	US-PGPUB;	12:19
			EPO; JPO;	
			DERWENT	
	684887	predetermined.clm.	USPAT;	2004/05/07
_	004007	predetermined.cim.	US-PGPUB	12:19
	19	(resistance with value with resistor)	USPAT;	2004/05/07
-	19	l ,		12:33
		same (cmp or sti)	US-PGPUB;	12:33
	ļ		EPO; JPO;	İ
			DERWENT	
-	12		USPAT;	2004/05/07
		same (cmp or sti)) and (@ad<20010305 or	US-PGPUB;	12:40
		@rlad<20010305)	EPO; JPO;	
			DERWENT	
-	4	(resistance with value with resistor) and	USPAT;	2004/05/07
		(cmp same dish\$3)	US-PGPUB;	12:35
			EPO; JPO;	1
1			DERWENT	
_	0	cmp same dish\$3 same resistor same	USPAT;	2004/05/07
		resistance	US-PGPUB;	12:36
		Legistance	EPO; JPO;	15.50
			DERWENT	
		dishes same mosister	USPAT;	2004/05/07
-	6	cmp same dish\$3 same resistor		
			US-PGPUB;	12:39
			EPO; JPO;	
	1		DERWENT	
-	164	cmp same dish\$3 same dummy	USPAT;	2004/05/07
			US-PGPUB;	12:39
			EPO; JPO;	
			DERWENT	
-	108	(cmp same dish\$3 same dummy) and	USPAT;	2004/05/07
		(@ad<20010305 or @rlad<20010305)	US-PGPUB;	12:48
			EPO; JPO;	
	1		DERWENT	
_	56	((cmp same dish\$3 same dummy) and	USPAT;	2004/05/07
1		(@ad<20010305 or @rlad<20010305)) and	US-PGPUB;	12:47
1	1	(resistor or resistance)	EPO; JPO;	
1	1	(1001001 01 10010000000)	DERWENT	
l _	17	cmp same shift same (resistor or	USPAT;	2004/05/07
	1 1	resistance)	US-PGPUB;	12:49
		Teststatice/	EPO; JPO;	-2.35
	1		DERWENT	j l
		/amm game shift same /wasistan an		2004/05/07
-	13	, , <del>_</del> ,	USPAT;	12:49
1	I	resistance)) and (@ad<20010305 or	US-PGPUB;	14.43
	1	@rlad<20010305)	EPO; JPO;	
			DERWENT	1 2004 (05 (27
-	87	cmp same height same (resistor or	USPAT;	2004/05/07
		resistance)	US-PGPUB;	12:50
	1		EPO; JPO;	
			DERWENT	
-	57	(cmp same height same (resistor or	USPAT;	2004/05/07
		resistance)) and (@ad<20010305 or	US-PGPUB;	12:50
		@rlad<20010305)	EPO; JPO;	
			DERWENT	
_	14	cmp same height same (resistor or	USPAT;	2004/05/07
	1	resistance) same dish\$3	US-PGPUB;	12:50
			EPO; JPO;	
			DERWENT	
_	8	(cmp same height same (resistor or	USPAT;	2004/05/07
		resistance) same dish\$3) and	US-PGPUB;	13:00
		(@ad<20010305 or @rlad<20010305)	EPO; JPO;	
		(Gad\20010303 OI GIIAU\20010303)	DERWENT	
L	L .		LABUMBIAT	l

-	49	((cmp same height same (resistor or	USPAT;	2004/05/07
		resistance)) and (@ad<20010305 or	US-PGPUB;	13:00
		<pre>@rlad&lt;20010305)) not ((cmp same height</pre>	EPO; JPO;	
		same (resistor or resistance) same	DERWENT	
		dish\$3) and (@ad<20010305 or		
	95	@rlad<20010305))	TICDAM.	2004/05/07
_	95	(cmp same dish\$3) and ((resistance or resistor) same height)	USPAT; US-PGPUB;	13:06
		resistor, same neight,	EPO; JPO;	13.00
			DERWENT	
_	59	((cmp same dish\$3) and ((resistance or	USPAT;	2004/05/07
	]	resistor) same height)) and (@ad<20010305	US-PGPUB;	13:10
		or @rlad<20010305)	EPO; JPO;	13.10
		01 01 01 00 00 00 00 00 00 00 00 00 00 0	DERWENT	i
_	l ol	(cmp same dish\$3) and (resistor same	USPAT;	2004/05/07
	•	height same over same (sti or trench or	US-PGPUB;	13:08
		locos or isolation))	EPO; JPO;	
		, ,	DERWENT	
-	1		USPAT;	2004/05/07
		height same (sti or trench or locos or	US-PGPUB;	13:10
		isolation))	EPO; JPO;	
			DERWENT	
-	61		USPAT;	2004/05/07
		metal) same height same (sti or trench or	US-PGPUB;	13:10
		locos or isolation))	EPO; JPO;	
			DERWENT	0004/05/05
-	41	((cmp same dish\$3) and ((conductor or	USPAT;	2004/05/07
		metal) same height same (sti or trench or	US-PGPUB;	15:12
		locos or isolation))) and (@ad<20010305	EPO; JPO;	
		or @rlad<20010305)	DERWENT	2004/05/07
-	0	\	USPAT; US-PGPUB;	15:12
		and (@ad<20010305 or @rlad<20010305)	EPO; JPO;	13.12
			DERWENT	
_	0	(width with trench with set\$4 with	USPAT;	2004/08/25
-	"	dish\$3) and (@ad<20010305 or	US-PGPUB;	16:33
		@rlad<20010305)	EPO; JPO;	**.55
1		CIIda (20010300)	DERWENT	
_	44	(width with trench with dish\$3) and	USPAT;	2004/05/07
		(@ad<20010305 or @rlad<20010305)	US-PGPUB;	15:13
			EPO; JPO;	
			DERWENT	
_	0	((dummy adj plug) same dish\$3 same CMP)	USPAT;	2004/08/25
		and (@ad<20010305 or @rlad<20010305)	US-PGPUB;	16:33
	ŀ		EPO; JPO;	
]	_	1,1,1	DERWENT	2004/00/25
] -	0	((dummy adj plug) same dish\$3 same CMP)	USPAT;	2004/08/25
			US-PGPUB;	16:33
	1		EPO; JPO; DERWENT	
1_	3	((dummy adj plug) and dish\$3 and CMP) and	USPAT;	2004/08/25
	1	(@ad<20010305 or @rlad<20010305)	US-PGPUB;	17:56
			EPO; JPO;	- · · · ·
1			DERWENT	
_	5	960495.ap.	USPAT;	2004/08/25
		•	US-PGPUB;	16:52
			EPO; JPO;	
1			DERWENT	
[ <b>-</b>	12		USPAT	2004/08/25
	1	"5639697"   "5801094"   "5885856"		17:04
		"5888889"   "6016000"   "6057224"		
1		"6124198"   "6232662"   "6251773").PN.	****	2004/00/05
-	4	6380087.URPN.	USPAT	2004/08/25
1	1	//mln.m. name dishA2\ and GMD\ and	HCDAM.	17:19
-	169	((plug same dish\$3) and CMP) and	USPAT;	2004/08/25
1	1	(@ad<20010305 or @rlad<20010305)	US-PGPUB; EPO; JPO;	18:11
	1		DERWENT	
l _	14	(((plug same dish\$3) and CMP) and	USPAT;	2004/08/25
1	""	((ead<20010305 or erlad<20010305)) and	US-PGPUB;	18:09
	1	resistor	EPO; JPO;	'
	1		DERWENT	
L		1	_ = =======	·

Page 9

-	1	resistor with form\$5 with "on" with	USPAT;	2004/08/25
		(insulat\$3 or dielectric or \$2oxide)	US-PGPUB;	18:10
			EPO; JPO;	
			DERWENT	
-	15505	l ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	USPAT;	2004/08/25
		dielectric or \$2oxide)	US-PGPUB;	18:11
			EPO; JPO;	
	1,22		DERWENT	2004/00/25
-	1332		USPAT;	2004/08/25
		dielectric or \$20xide)) with over	US-PGPUB;	18:11
			EPO; JPO; DERWENT	
_	1	(((resistor with form\$5 with (insulat\$3	USPAT;	2004/08/25
-	_	or dielectric or \$20xide)) with over) and	US-PGPUB;	18:14
		dish\$3 and cmp) and (@ad<20010305 or	EPO; JPO;	10.14
		@rlad<20010305)	DERWENT	
	10	((resistor with form\$5 with (insulat\$3 or	USPAT;	2004/08/25
		dielectric or \$20xide)) with over) and	US-PGPUB;	18:12
		dish\$3 and cmp	EPO; JPO;	
			DERWENT	
_	13131	(resistor with form\$5 with (insulat\$3 or	USPAT;	2004/08/25
		dielectric or \$20xide)) and (@ad<20010305	US-PGPUB;	18:14
		or @rlad<20010305)	EPO; JPO;	
			DERWENT	
-	0	((resistor with form\$5 with (insulat\$3 or	USPAT;	2004/08/25
		dielectric or \$20xide)) and (@ad<20010305	US-PGPUB;	18:15
		or @rlad<20010305)) and (dummy with	EPO; JPO;	
		dish\$3)	DERWENT	
-	7	\	USPAT;	2004/08/26
		dielectric or \$20xide)) and (dummy with	US-PGPUB;	10:29
		dish\$3)	EPO; JPO;	
	_		DERWENT	
-	7	\ <b></b>	USPAT;	2004/08/26
		or \$2oxide)) and (dummy with dish\$3)	US-PGPUB;	10:31
	1		EPO; JPO;	
		/	DERWENT	2004/08/26
_	8	(resistor with (insulat\$3 or dielectric	USPAT; US-PGPUB;	10:36
		or \$20xide)) and (dummy same dish\$3)	EPO; JPO;	10.36
			DERWENT	
1_	2	"20010049199"	USPAT;	2004/08/26
	_	20010013133	US-PGPUB;	10:40
			EPO; JPO;	
			DERWENT	
_	2	"20030102929"	USPAT;	2004/08/26
			US-PGPUB;	10:39
			EPO; JPO;	
	ĺ		DERWENT	
-	0	20010049199.URPN.	USPAT	2004/08/26
				10:40
-	2	6737326.pn.	USPAT;	2004/08/26
			US-PGPUB;	11:46
			EPO; JPO;	[
	_	/#5420062#   #5422207#   #5405120#	DERWENT	2004/08/26
-	6	· · · · · · · · · · · · · · · · · · ·	USPAT	10:40
1_	29	"5547896"   "6165862"   "6326256").PN. resistor same (insulat\$3 or dielectric)	USPAT;	2004/08/26
1	29	resistor same (insulat; or dielectric)   same (dummy adj gate)	US-PGPUB;	11:56
		Same (duminy ad) gate/	EPO; JPO;	11.55
			DERWENT	
1_	16	(resistor same (insulat\$3 or dielectric)	USPAT;	2004/08/26
		same (dummy adj gate)) and (@ad<20010305	US-PGPUB;	11:57
		or @rlad<20010305)	EPO; JPO;	
			DERWENT	
-	34	resistor same (pad with oxide) same	USPAT;	2004/08/26
		active	US-PGPUB;	11:57
			EPO; JPO;	
			DERWENT	
-	28	,	USPAT;	2004/08/26
1		active) and (@ad<20010305 or	US-PGPUB;	14:21
1		@rlad<20010305)	EPO; JPO;	
1	}		DERWENT	

-	52	(resistor with (pad with oxide) with	USPAT;	2004/08/26
		form\$5) and (@ad<20010305 or	US-PGPUB;	14:27
1		@rlad<20010305)	EPO; JPO;	
			DERWENT	
-	1	(resistor with (pad with oxide) with	USPAT;	2004/09/01
		form\$5) and (@ad<20010305 or	US-PGPUB;	14:15
		@rlad<20010305) and dummy	EPO; JPO;	
	l		DERWENT	